

Amendments to the Specification

Please replace the paragraph on Page 12, lines 12 - 16 with the following marked-up replacement paragraph:

-- To attain the above-mentioned aim, the communication system comprises ~~consists of~~ a plurality of wireless access points spread throughout the plant on a data network, a mobile wireless device that provides access to the operator to exchange data with the central control system, and a control system interface that connects the mobile wireless device with the central control system using the wireless access points on the data network. --

Please replace the paragraph on Page 16, lines 6 - 18 with the following marked-up replacement paragraph:

-- The present invention allows an operator 100 to remotely query and control a process section 120 in the industrial plant. During normal production operations, the operator 100 may physically visit the site of the process section 120 to physically inspect or to gain access to the information about the process section 120. The present invention provides the operator 100 with a mobile wireless device 102 to interact with the process section 120. The mobile wireless device ~~[[100]]~~ 102 is connected over a communication link 104 to a wireless access point 106. The wireless access point 106 is connected to a control system interface 110 through a data network 108. The control system interface 110 provides the ability to send and receive information from the central control system 118, thereby connecting the mobile device 102 to the central control system 118. The control system interface 110 sends query and control instructions 114 to the central control system 118. The central control system 118 accordingly returns the status

information 115 of the process section 120. --

Please replace the paragraph on Page 17, lines 14 - 23 with the following marked-up replacement paragraph:

-- Further, the mobile wireless device 102 may have either a simple text-based display or a graphical display. It will be appreciated by those skilled in the art that the mobile wireless device 102 may equivalently be a powerful computing device, and that such mobile wireless devices 102 may become economically feasible in the near future. There are many handheld computing devices available that are configured or may easily be configured for communication and wireless communication. A Personal Digital Assistant (PDA) product or similar devices such as a Palm Pilot™, a HP Jornada™, a Compaq Ipaq™ or a Psion™[[.]] PDA can be used as the mobile wireless device 102. A computerised mobile telephone such as the Ericsson R380™ and the Nokia Communicator™ can also be used as the mobile wireless device 102. --